20 June 196

Page 4

## PROBABLE BUILDING TRIAD UNDER CONSTRUCTION

SAM SITE E31-1 MOSCOW, USSR

- BUILDING TRIADS WHICH ARE POSSIBLY AMM-ASSOCIATED ELECTRONICS FACILITIES HAVE BEEN PREVIOUSLY IDENTIFIED AT MOSCOW SAM SITES E05-1, E15-1, E24-1, AND E33-1. SIMILAR FACILITIES HAVE BEEN OBSERVED AT INSTRUMENTATION SITES 2 AND 10, "SITE" 13, AND LAUNCH COMPLEX B AT THE SARY-SHAGAN ANTI-MISSILE TEST CENTER.
- MOSCOW SAM SITE E31-1 WAS FIRST OBSERVED AND SUBSEQUENTLY COVERED BY 15 MISSIONS THROUGH
- THIS MISSION REVEALS A SECURED PROBABLE BUILDING TRIAD UNDER 3. CONSTRUCTION APPROXIMATELY 6,000 FT NORTH OF THE LAUNCH AREA AT MOSCOW SAM SITE E31-1. THE PROBABLE TRIAD CONSISTS OF 3 CLEAR-INGS MEASURING 250 BY 235 FT, 240 BY 175 FT, AND 225 BY 170 FT. THE CLEARINGS, WHICH ARE CONNECTED BY SERVICE ROADS LAID OUT IN A GRID PATTERN, ARE ARRANGED IN A TRIANGULAR CONFIGURATION WITH SIDES MEASURING 830 FT, 950 FT, AND 1,135 FT. THE POSITIONING AND CONFIGURATION OF THE 3 CLEARINGS ARE SIMILAR TO THAT OBSERVED

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			20 June 1965	25)

Page 7

DURING INITIAL CONSTRUCTION OF BUILDING TRIADS AT MOSCOW SAM
SITES E05-1, E15-1, E24-1, AND E33-1. THE PROBABLE TRIAD IS
SERVED BY A NEWLY CONSTRUCTED ROAD WHICH BRANCHES NORTHWARD
FROM THE LAUNCH SITE ACCESS ROAD AND BYPASSES THE LAUNCH AREA.

A REVIEW OF EARLIER KH PHOTOGRAPHY REVEALS THAT THE LAUNCH

AREA BYPASS ROAD WAS NOT PRESENT ON THE BYPASS

ROAD WAS FIRST VISIBLE ON WHILE TWO OF THE THREE

CLEARINGS WERE FIRST DISCERNIBLE ON .

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Approved For Release 2006/10/06: CIA-RDP78T05929A001100010003-5 NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER PROBABLE BUILDING TRIAD UNDER **CONSTRUCTION** SAM SITE E31-1, MOSCOW, USSR 56-07N 36-29E SECURITY FENCE CLEARINGS SAM SITE E31-1 ACCESS ROAD

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